

FIG . 1A

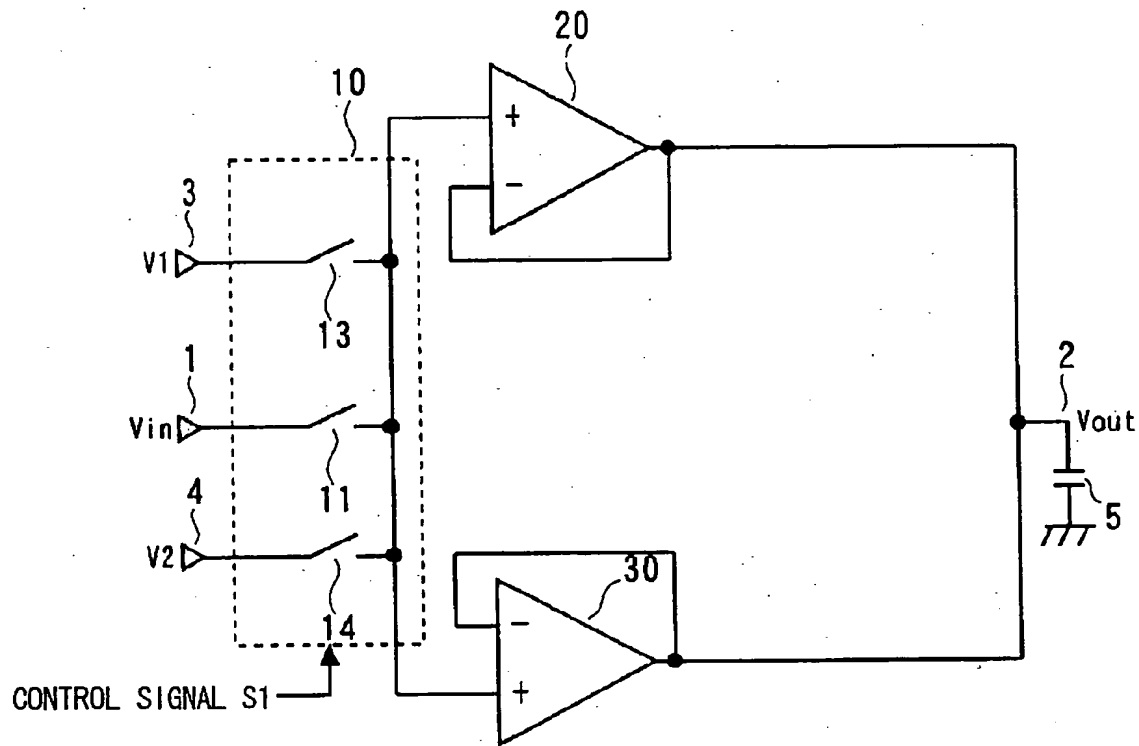


FIG . 1B

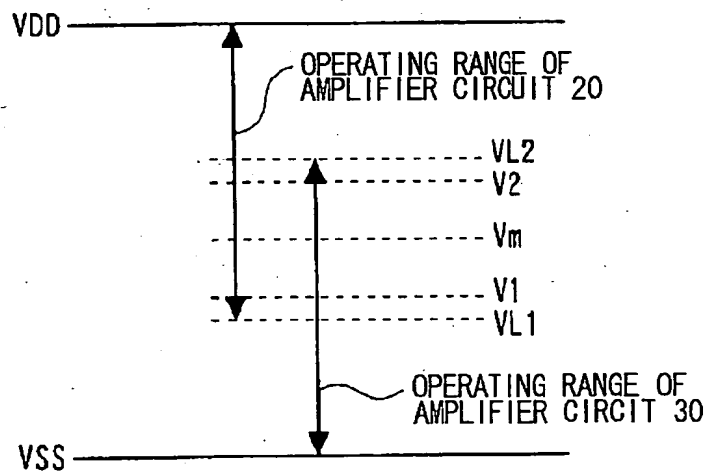


FIG . 2

SWITCH	ONE DATA DRIVING PERIOD ($V_{in} \geq V_m$)		ONE DATA DRIVING PERIOD ($V_{in} < V_m$)	
	PERIOD T1	PERIOD T2	PERIOD T1	PERIOD T2
11	OFF	ON	OFF	ON
13	OFF	OFF	ON	OFF
14	ON	OFF	OFF	OFF

FIG . 3A

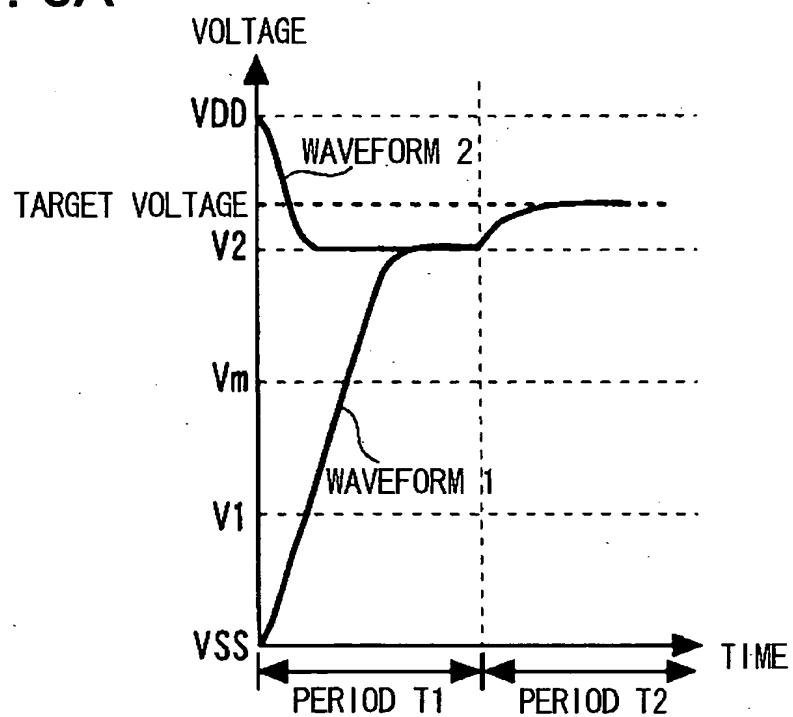


FIG . 3B

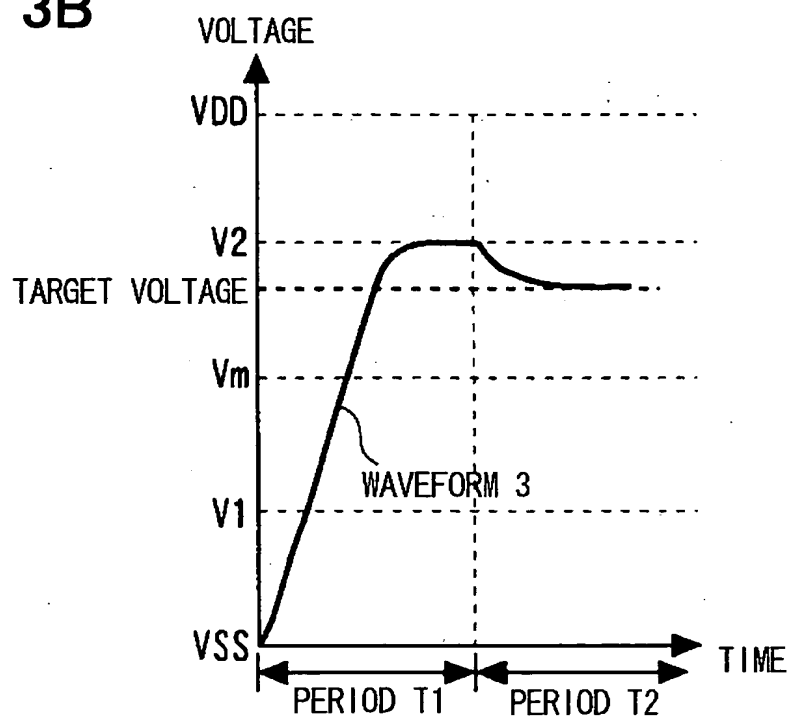


FIG . 4A

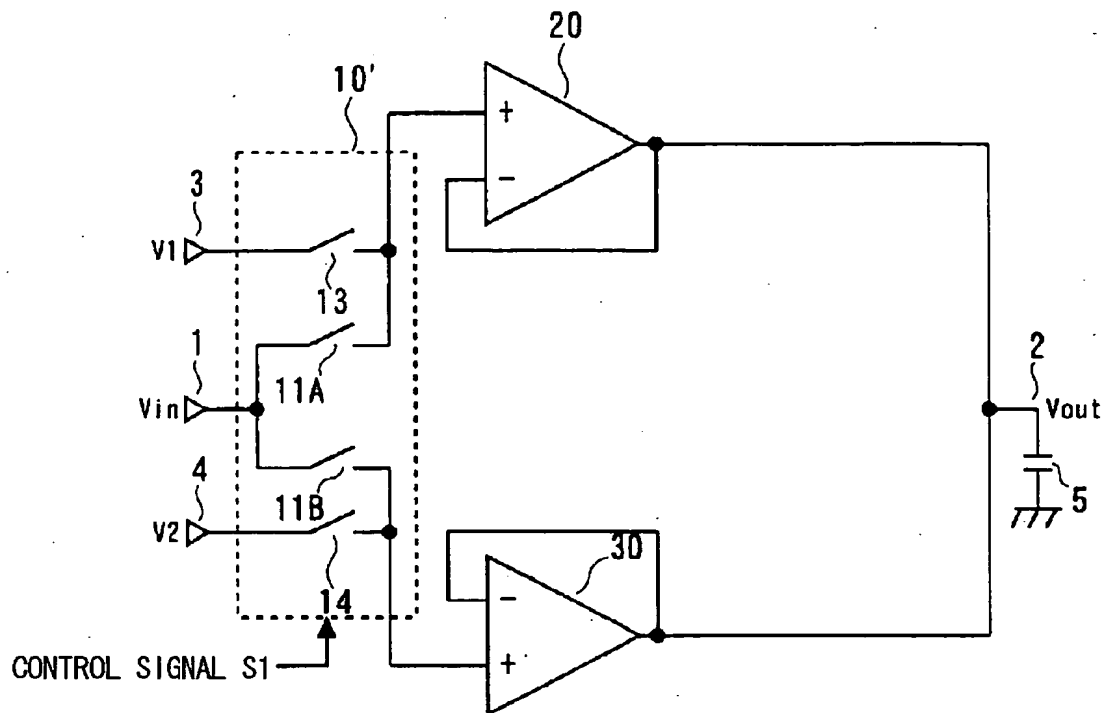


FIG . 4B

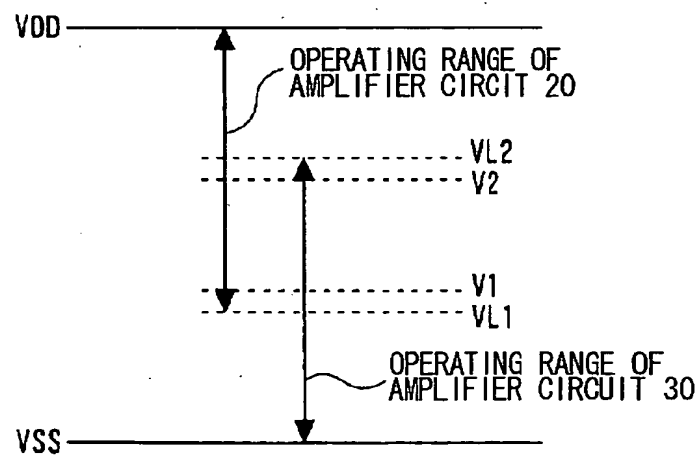


FIG . 5

SWITCH	ONE DATA DRIVIG PERIOD	
	PERIOD T1	PERIOD T2
11A, 11B	OFF	ON
13, 14	ON	OFF

FIG . 6

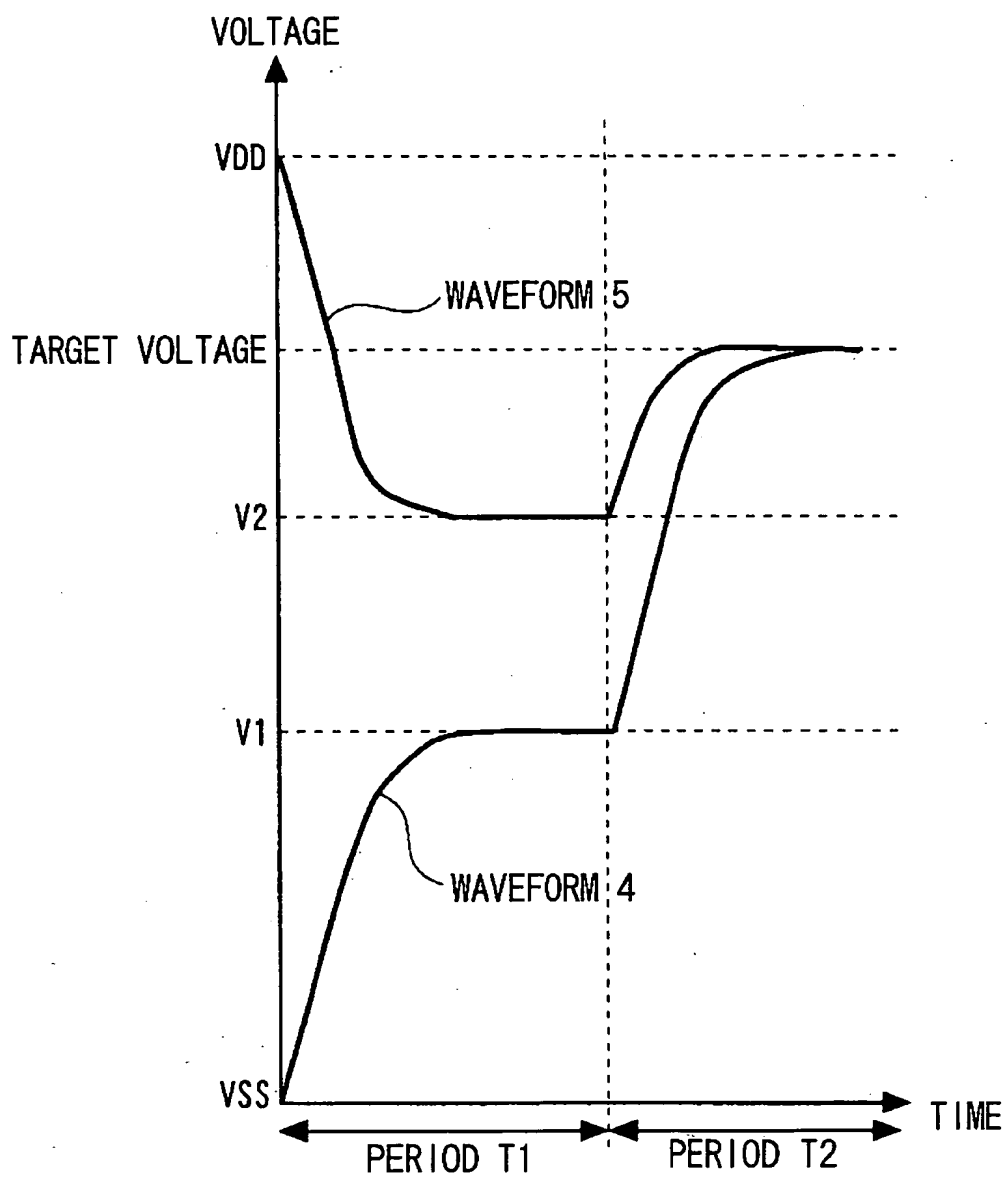


FIG . 7

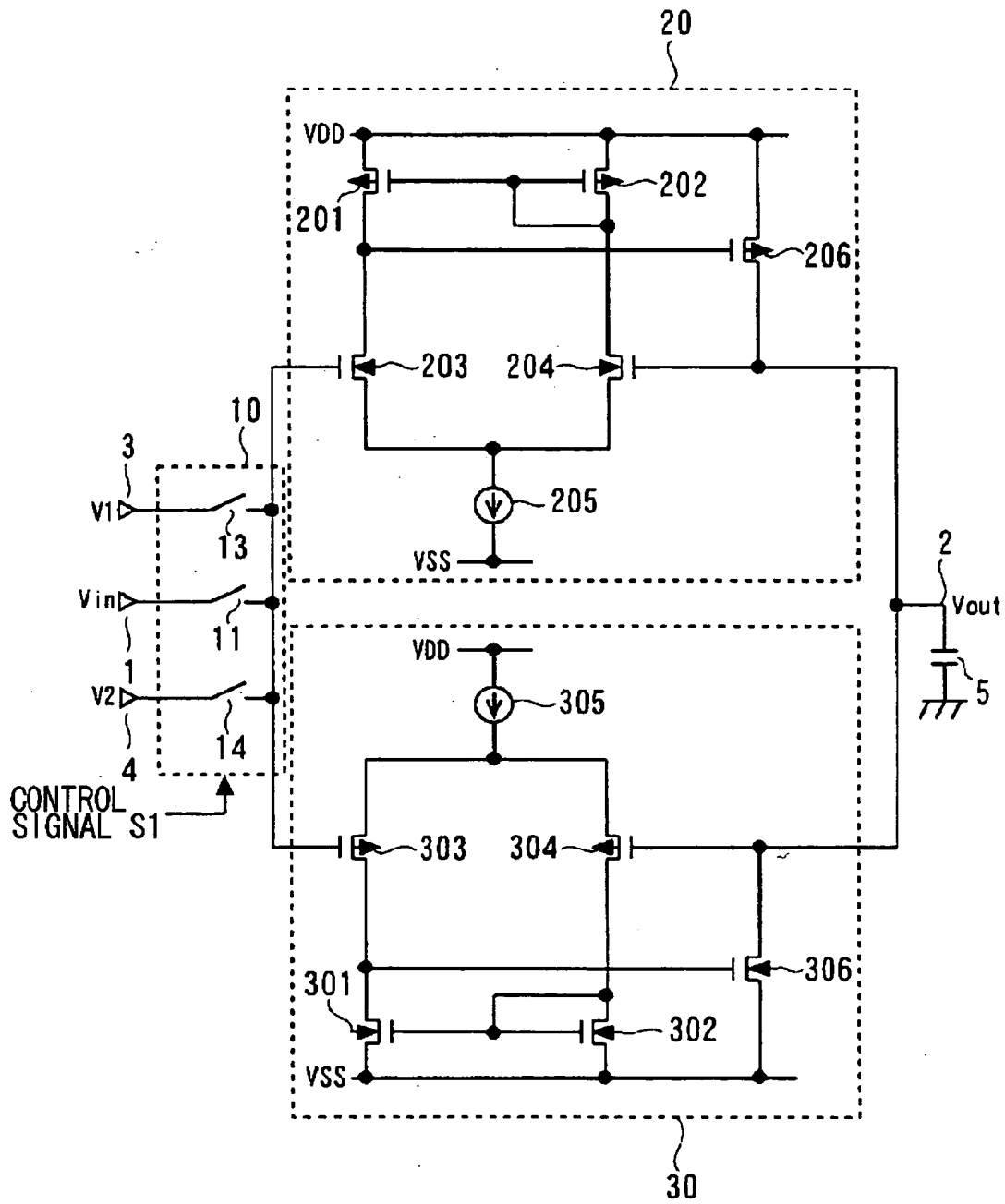


FIG . 8

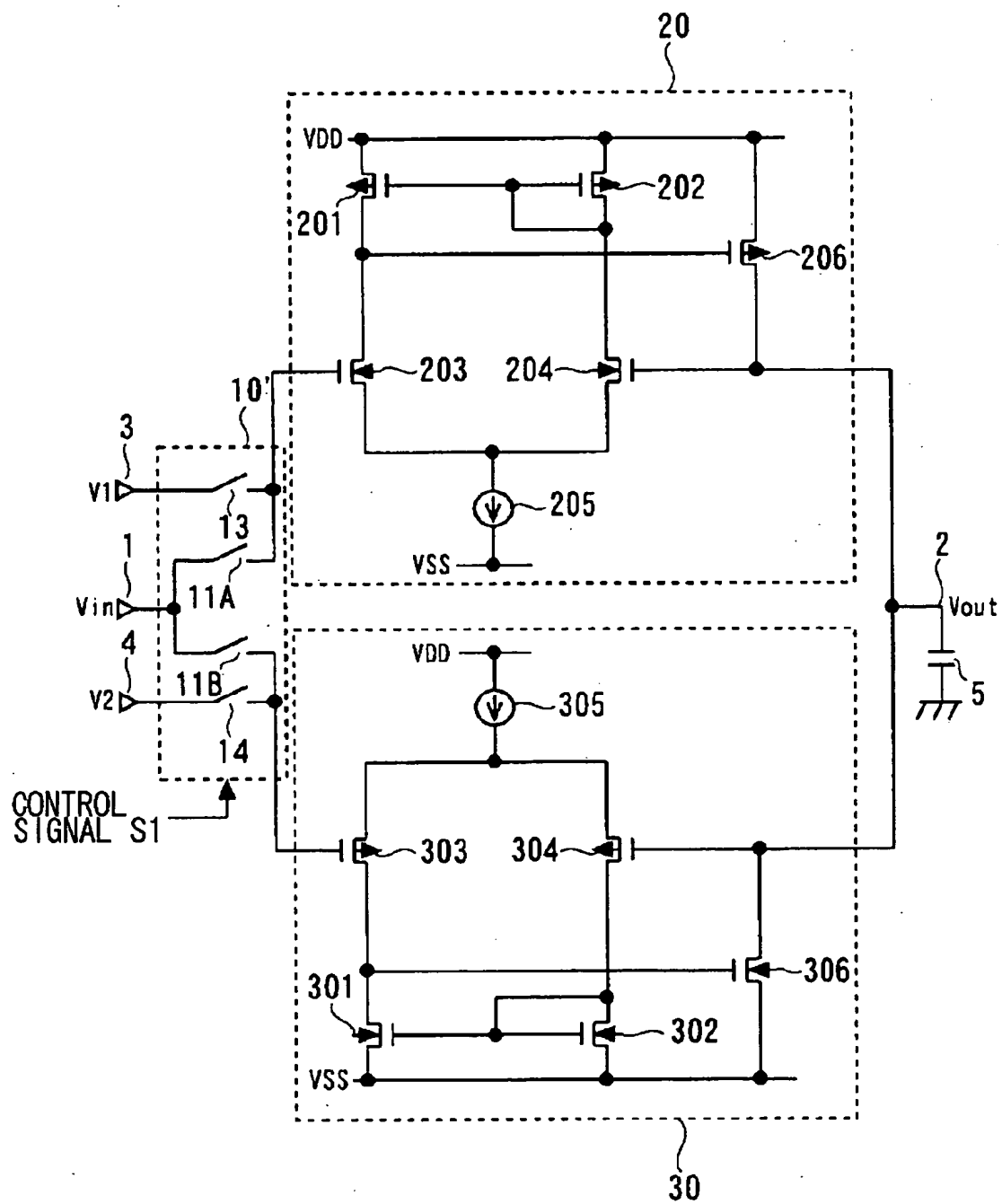


FIG . 9

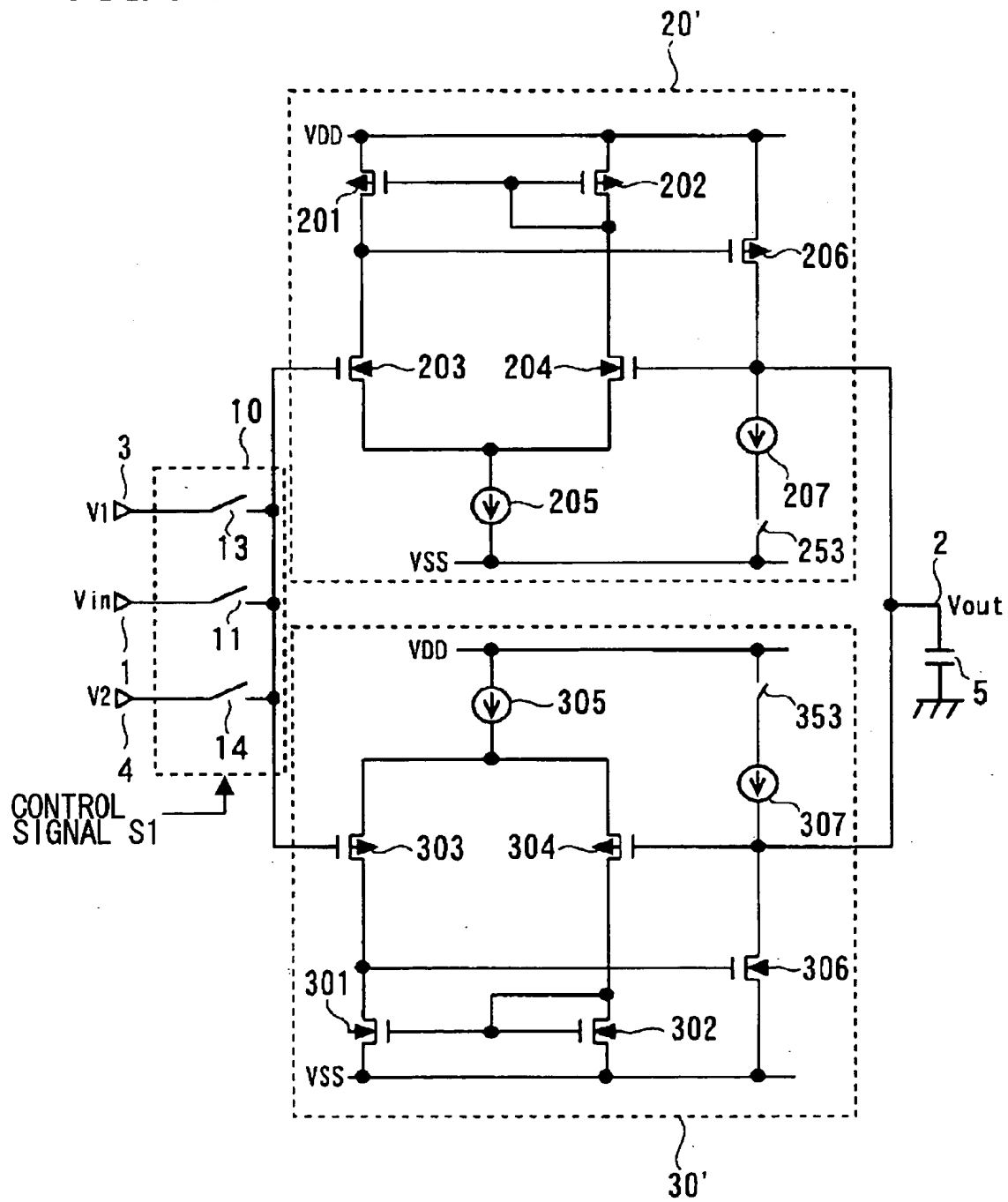


FIG . 10

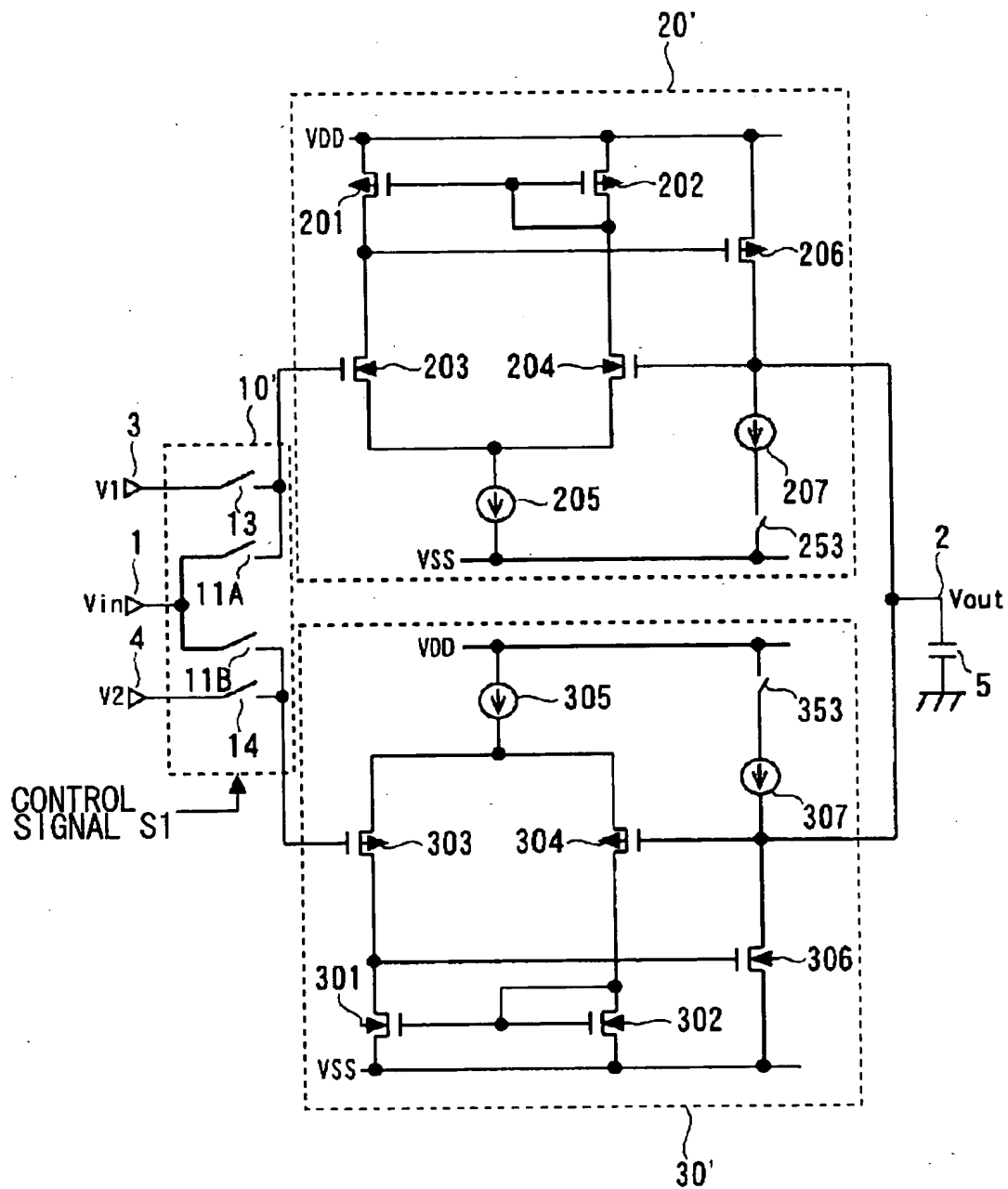


FIG . 11

SWITCH	ONE DATA DRIVING PERIOD (Vin≥Vm)		ONE DATA DRIVING PERIOD (Vin<Vm)	
	PERIOD T1	PERIOD T2	PERIOD T1	PERIOD T2
253	OFF	ON	OFF	OFF
353	OFF	OFF	OFF	ON

FIG . 12

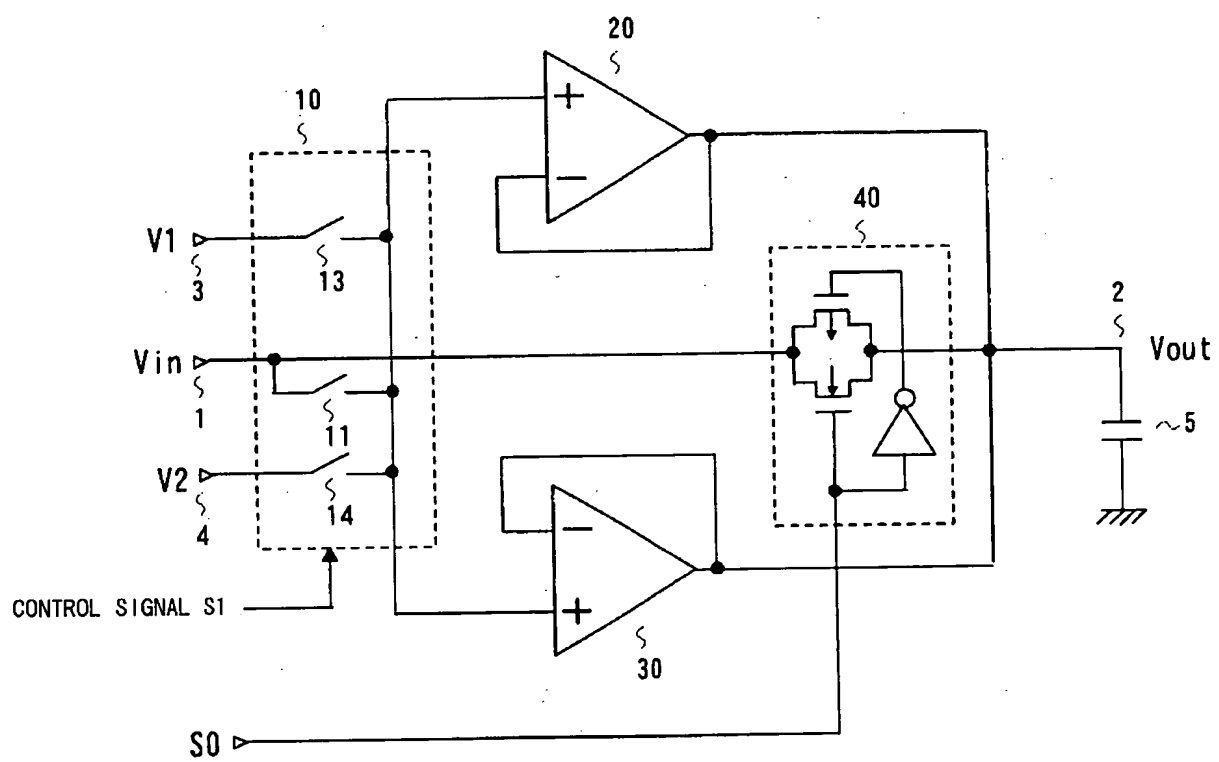


FIG . 13

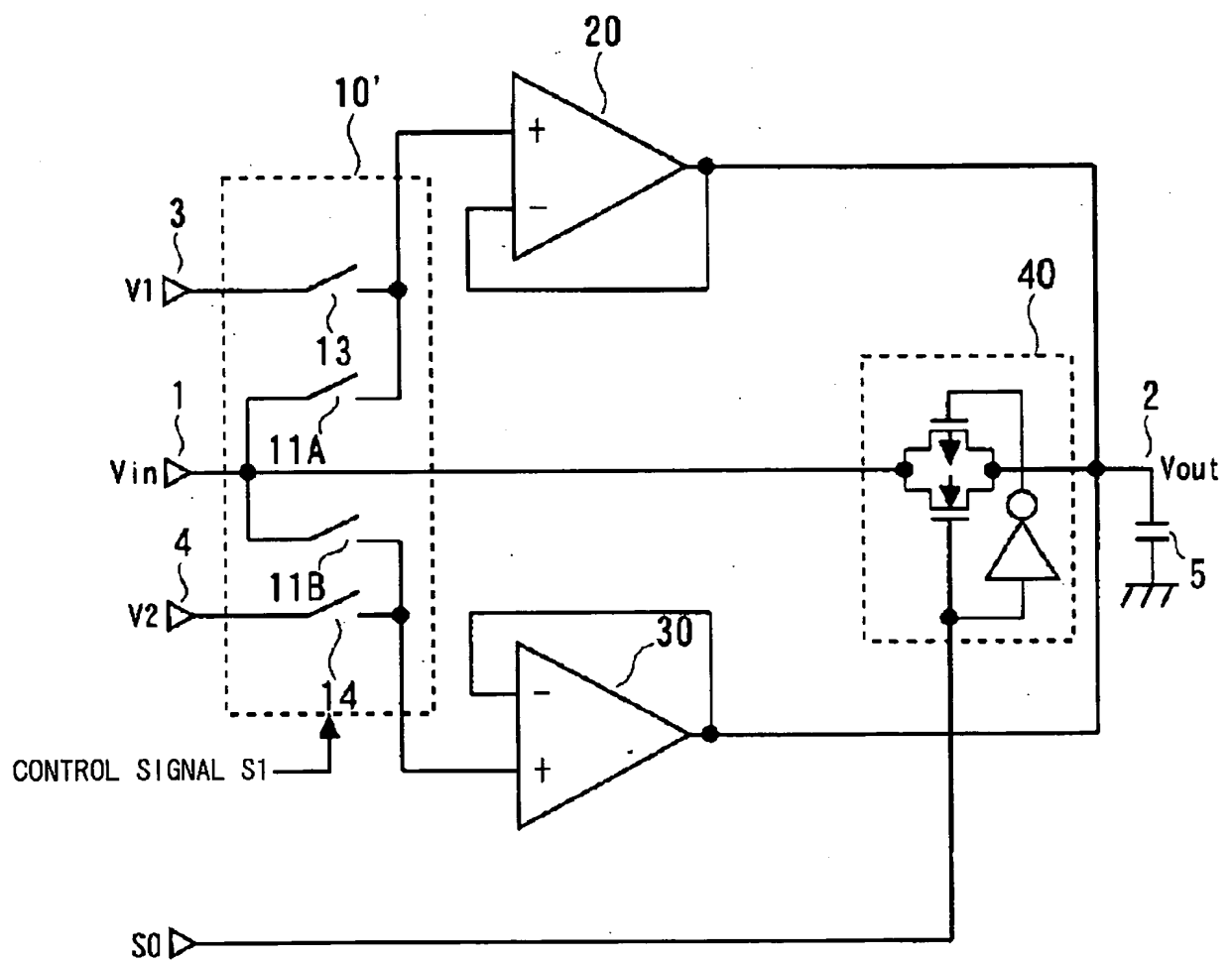


FIG .14

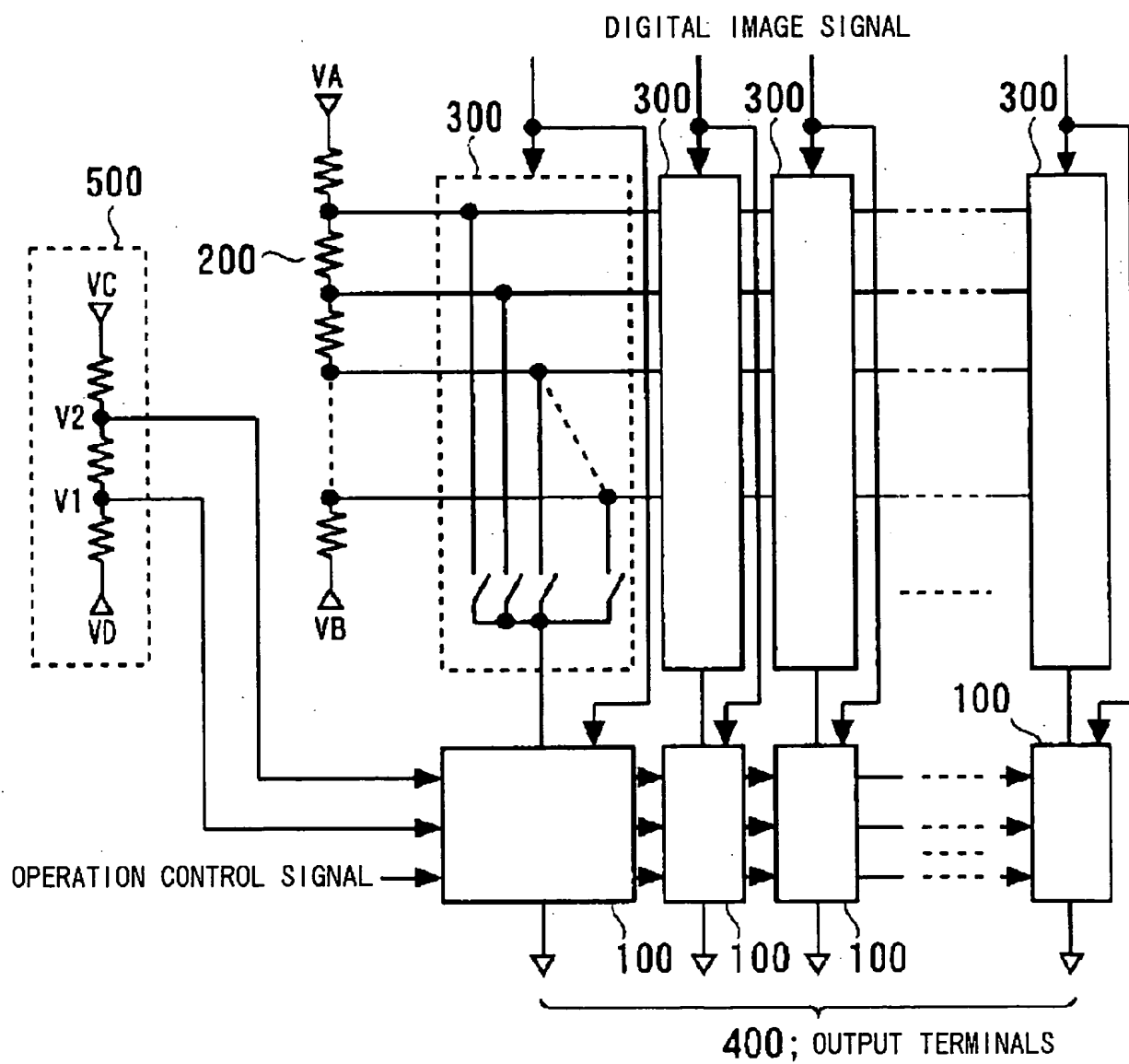


FIG .15

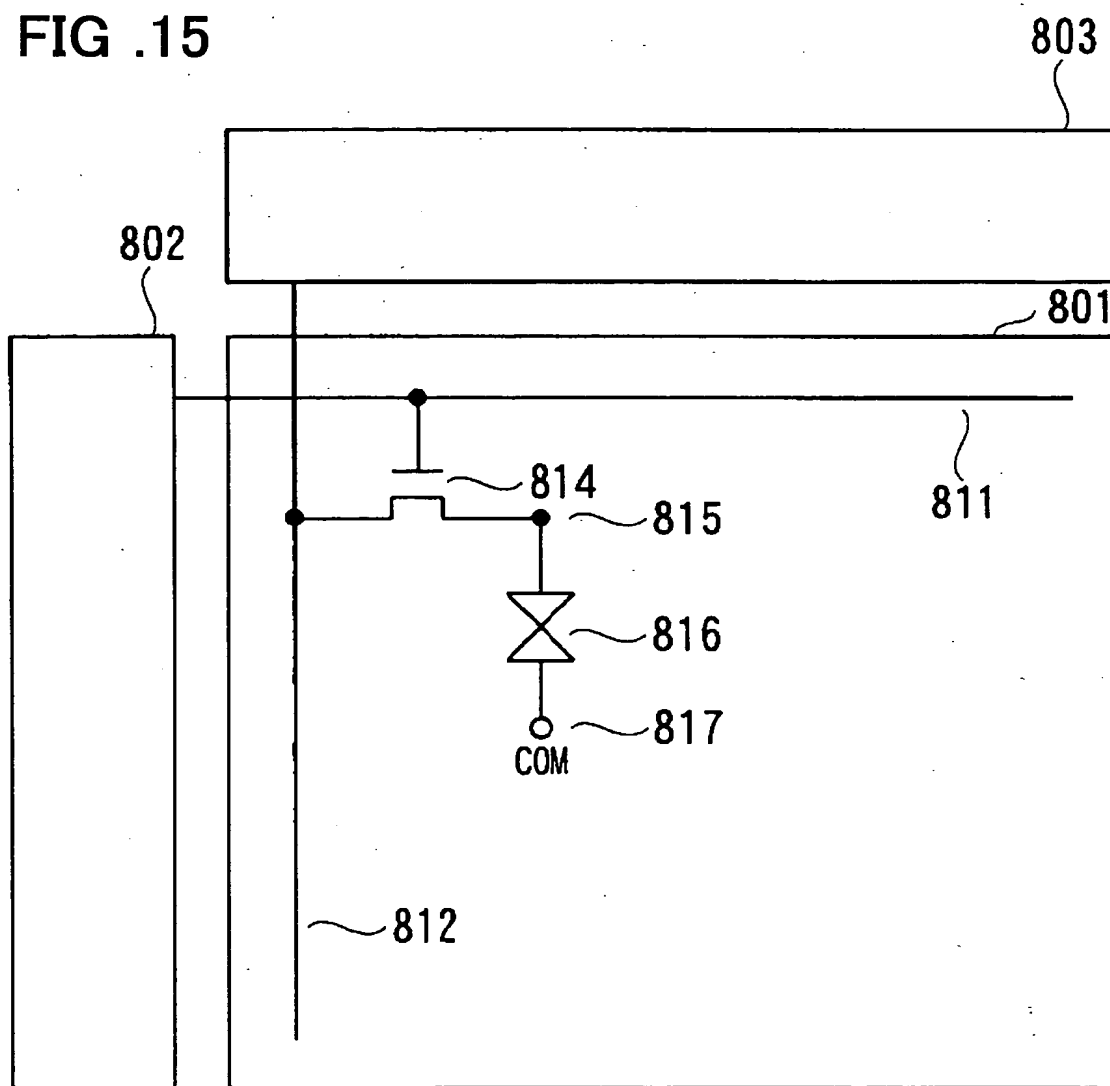


FIG. 16 PRIOR ART 20

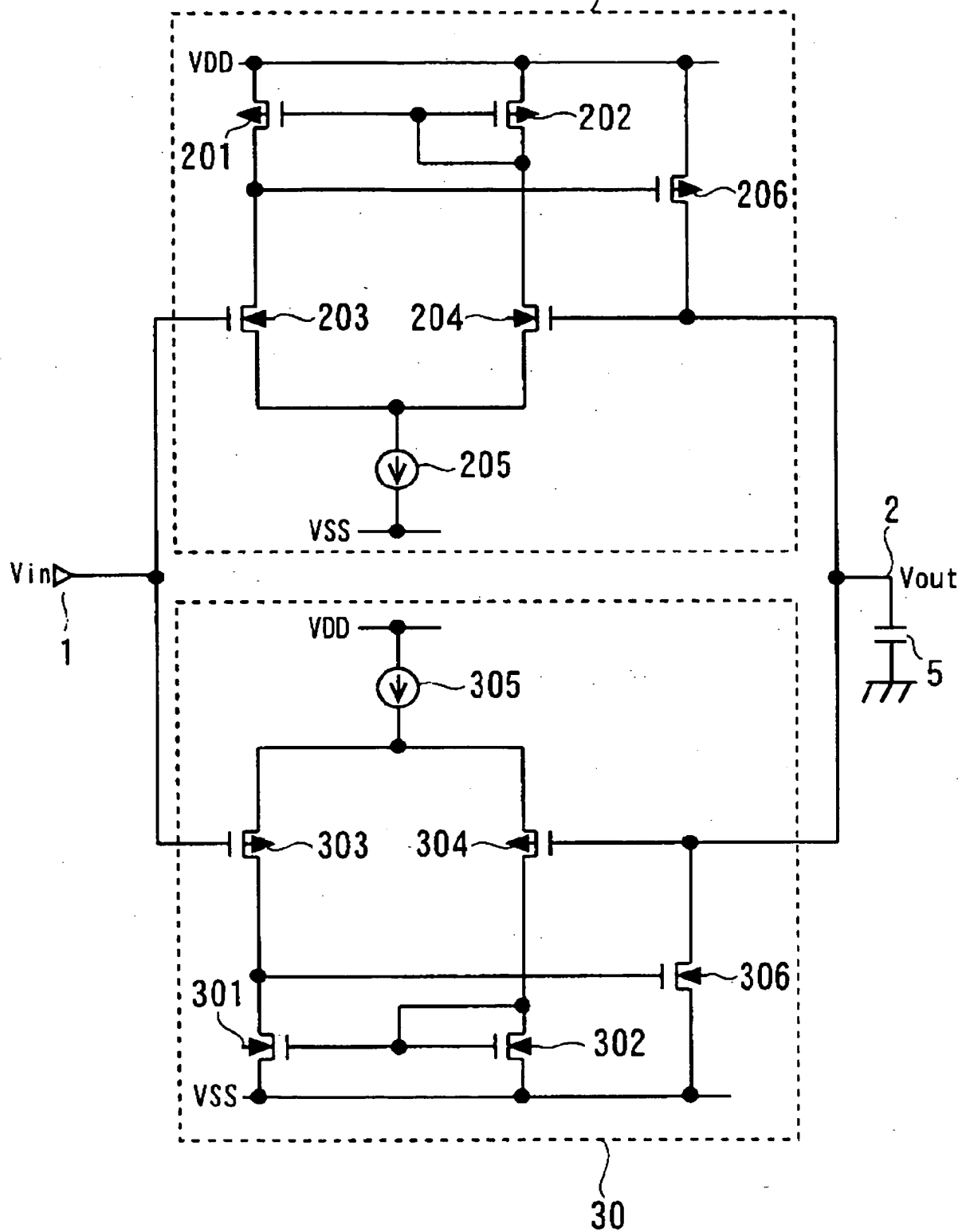


FIG. 17

PRIOR ART

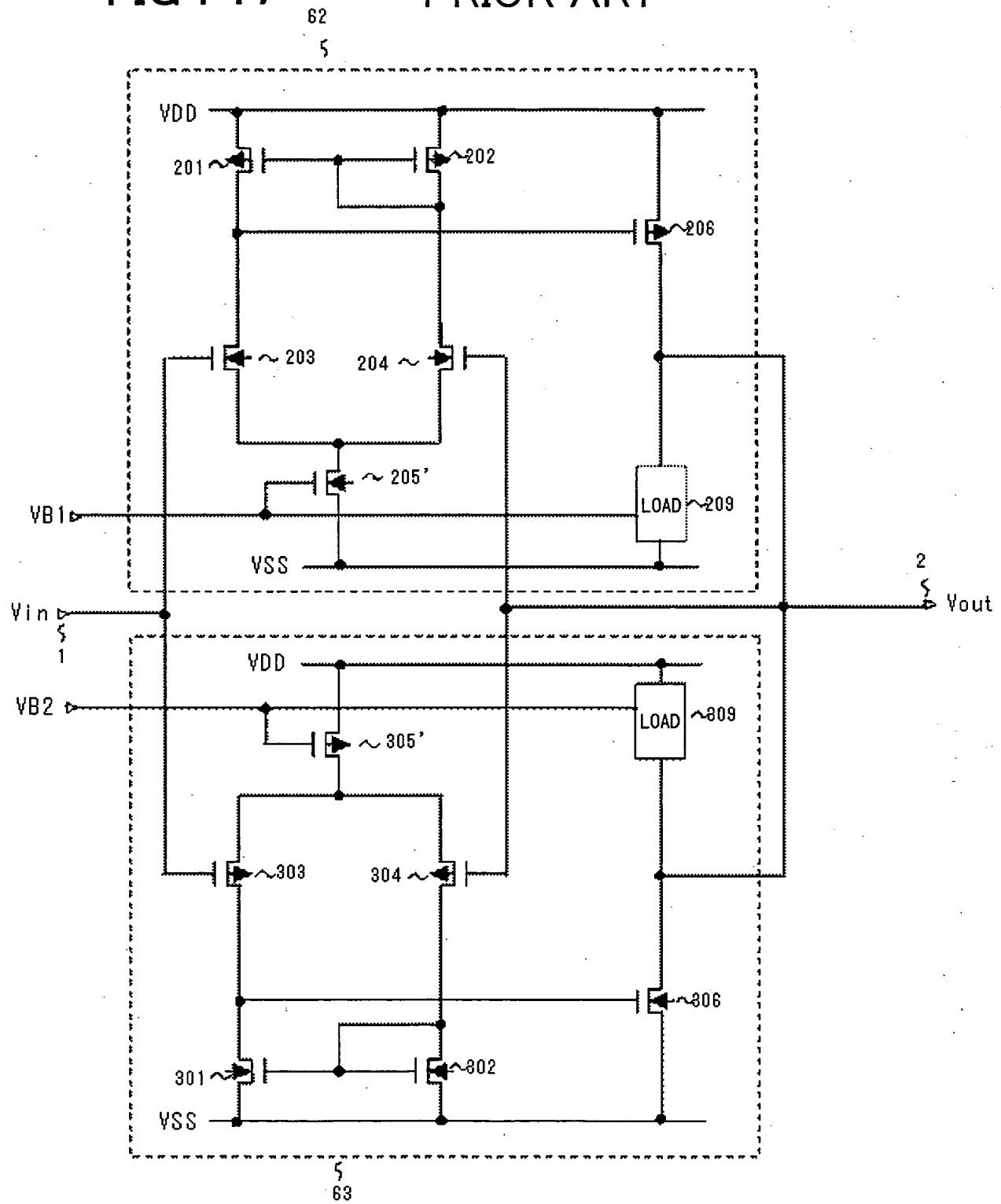


FIG . 18

PRIOR ART

